

RECEIVED
CENTRAL FAX CENTER

JUN 25 2007

IN THE CLAIMS

Please cancel claims 3, 10, and 17, and amend claims 1, 8, and 15 as follows:

1. (CURRENTLY AMENDED) A method of obtaining a map in a computer graphics

program comprising:

receiving a request for a map picture;

obtaining a map file in response to the request;

determining, from the map file, a uniform resource locator (URL) that identifies a storage location of vector based map data, wherein the vector based map data defines one or more map objects of the map picture; and

obtaining the vector based map data from the storage location at the URL, wherein the obtained vector based map data satisfies the request for the map picture; and

displaying the map picture.

2. (ORIGINAL) The method of claim 1, wherein only the vector based map data required to satisfy the request is obtained.

3. (CANCELLED)

4. (ORIGINAL) The method of claim 1, wherein the vector based map data is obtained from a map server across a network connection.

5. (ORIGINAL) The method of claim 1, further comprising creating the map file.

6. (ORIGINAL) The method of claim 1, further comprising setting map display properties and a level of interaction.
7. (ORIGINAL) The method of claim 1, wherein the claim steps are performed by a browser plug-in.
8. (CURRENTLY AMENDED) An apparatus for obtaining a map computer-implemented graphics system comprising:
- (a) a computer;
 - (b) an application executing on the computer, wherein the application is configured to:
 - (i) receive a request for a map picture;
 - (ii) obtain a map file in response to the request;
 - (iii) determine, from the map file, a uniform resource locator (URL) that identifies a storage location of vector based map data, wherein the vector based map data defines one or more map objects of the map picture; ~~and~~
 - (iv) obtain the vector based map data from the storage location at the URL, wherein the obtained vector based map data satisfies the request for the map picture; and
 - (v) display the map picture.
9. (ORIGINAL) The apparatus of claim 8, wherein only the vector based map data required to satisfy the request is obtained.

10. (CANCELLED)

11. (ORIGINAL) The apparatus of claim 8, wherein the vector based map data is obtained from a map server across a network connection.

12. (ORIGINAL) The apparatus of claim 8, wherein the application is further configured to create the map file.

13. (ORIGINAL) The apparatus of claim 8, wherein the application is further configured to set map display properties and a level of interaction.

14. (ORIGINAL) The apparatus of claim 8, wherein the application comprises a browser plug-in.

15. (CURRENTLY AMENDED) An article of manufacture comprising a computer program storage device storing instructions that when read and executed by a computer, results in the computer performing a method for embodying logic obtaining a map on that causes a computer-implemented graphics system to obtain a map, wherein the logic method comprises:

receiving a request for a map picture;

obtaining a map file in response to the request;

determining, from the map file, a uniform resource locator (URL) that identifies a storage location of vector based map data, wherein the vector based map data defines one or more map objects of the map picture; and

obtaining the vector based map data from the storage location a the URL, wherein the
obtained vector based map data satisfies the request for the map picture; and
display the map picture.

16. (ORIGINAL) The article of manufacture of claim 15, wherein only the vector based
map data required to satisfy the request is obtained.

17. (CANCELLED)

18. (ORIGINAL) The article of manufacture of claim 15, wherein the vector based map
data is obtained from a map server across a network connection.

19. (ORIGINAL) The article of manufacture of claim 15, the logic further comprises
creating the map file.

20. (ORIGINAL) The article of manufacture of claim 15, the logic further comprises
setting map display properties and a level of interaction.

21. (ORIGINAL) The article of manufacture of claim 15, wherein the logic is
performed by a browser plug-in.